



Errata

To cite this article: (1815) Errata, Philosophical Magazine Series 1, 45:206, 473-473, DOI: [10.1080/14786441508638478](https://doi.org/10.1080/14786441508638478)

To link to this article: <http://dx.doi.org/10.1080/14786441508638478>



Published online: 27 Jul 2009.



Submit your article to this journal [↗](#)



Article views: 8



View related articles [↗](#)

METEOROLOGICAL TABLE,
BY MR. CARY, OF THE STRAND,
For June 1815.

Days of Month.	Thermometer.			Height of the Barom. Inches.	Degrees of Dryness by Leslie's Hygrometer.	Weather.
	8 o'Clock, Morning.	Noon.	11 o'Clock Night.			
May	27	60	66	54	30·05	61 Fair
	28	60	68	55	29·95	62 Fair
	29	57	56	54	·90	0 Rain
	30	57	66	55	·88	56 Fair
	31	56	66	45	·86	62 Fair
June	1	46	58	58	30·08	42 Cloudy
	2	60	69	60	·04	46 Showery
	3	59	68	64	29·95	51 Fair
	4	62	69	57	·85	56 Fair
	5	60	68	57	·58	58 Showery
	6	56	62	54	·48	36 Showery
	7	56	67	53	·56	49 Fair
	8	57	69	58	·64	56 Cloudy
	9	58	70	55	·80	61 Fair
	10	56	71	60	·87	85 Fair
	11	60	74	60	·84	80 Fair
	12	55	60	52	·68	57 Stormy
	13	56	62	55	·52	46 Stormy
	14	57	66	57	·33	36 Showery
	15	59	64	53	·76	56 Fair
	16	60	72	60	·80	60 Fair
	17	61	73	60	·60	66 Fair
	18	60	70	61	·62	60 Cloudy
	19	61	69	63	·71	66 Fair
	20	64	72	60	·76	60 Fair
	21	62	70	59	·81	61 Showery
	22	60	67	55	·84	45 Showery
	23	54	67	58	·99	57 Fair
	24	57	69	57	30·06	59 Fair
	25	55	66	51	29·99	46 Cloudy
	26	54	69	54	30·10	52 Fair

N.B. The Barometer's height is taken at one o'clock.

ERRATA.

P. 338, running title, *for* geographical *read* geological.

340. line 11, *dele* (the algebraic sign).

387 & 8, l. 19 & 20, *for* experimental *read* exponential.